## IN THE CLAIMS:

Please amend claim 7 as follows.

- 1. (original) An USB removable memory with replaceable storage medium for optional upgrade and extension of the storage capacity, including an USB connector, a controller and a flash memory, characterized by: said USB connector and said controller are integrated as a memory body; the flash memory as the physically-independent storage component is attached to the body, and is electrically connected to the controller.
- 2. (original) The USB removable memory with replaceable storage medium for optional upgrade and extension of the storage capacity according to claim 1, characterized by: said flash memory part is mounted on the body by means of guide channel.
- 3. (original) The USB removable memory with replaceable storage medium for optional upgrade and extension of the storage capacity according to claim 1, characterized by: said flash memory part is mounted on the body by means of plug-in connection or elastic fastener connection.
- 4. (original) The USB removable memory with replaceable storage medium for optional upgrade and extension of the storage capacity according to claim 1, characterized by: said flash memory part is mounted on the body by means of elastic fastener connection.
- 5. (original) The USB removable memory with replaceable storage medium for optional upgrade and extension of the storage capacity according to claim 4, characterized by: a elastic clasp is formed on the housing of said flash memory part, and a notch is corresponsively formed on the housing of said body.
- 6. (original) The USB removable memory with replaceable storage medium for optional upgrade and extension of the storage capacity according to claim 1, characterized by: the electrical connection between said flash memory part and said controller is elastic tiptouch connection or plug-in connection.

- 7. (currently amended) The USB removable memory with replaceable storage medium for optional upgrade and extension of the storage capacity according to claim 1 or 6, characterized by: the electrical connection between said flash memory part and said controller is the connection of standard USB interface.
- 8. (original) The USB removable memory with replaceable storage medium for optional upgrade and extension of the storage capacity according to claim 1, characterized by: a dismountable back cover is provided in the rear of the housing of the body; a chamber for flash memory part is provided between the body and the back cover, a flash memory part is placed in the chamber.
- 9. (original) The USB removable memory with replaceable storage medium for optional upgrade and extension of the storage capacity according to claim 8, characterized by: said back cover is mounted on the body by means of guide channel or clasp.
- 10. (original) The USB removable memory with replaceable storage medium for optional upgrade and extension of the storage capacity according to claim 1, characterized by: said body is provided with write/read status control switch whose control terminal is connected with the lead wire of the controller.